5

Edinburgh June 30th/823

LIBRARY
NEW YORK
BOTANICAL
GARDEN.

Dear Sir

As a fellow amateur of botany and by the advice of my friend Mr Greville I take the liberty of proposing to enter into a botanical correspondance with you. I have been now some time established at Montpellier in the South of France and purpose returning there in the course of a few weeks. If you have not yet any correspondent in that part of Europe I should esteem myself happy in forwarding to you any Alpine Pyrenean or Corsican and perhaps Spanish plants besides those growing in the immediate neighbourhood of Montpellier a country rich in rare and beautifull plants. I am also within a few miles of the commencement of the Cevennes a rich chain of mountains extending almost to the center of France. American plants of any kind would be very valuable to me in that country should you think it worth while to enter into any course of exchanges with me. In this case I should beg the favor of hearing from you what are the plants you would particularly wish for from the countries I have mentioned and I will take care to forward them speedily. Bordeaux would I suppose be the most convenient port for this purpose; and any thing sent there directed to Monsieur George Bentham à Montpellier aux soins de Messrs Lajeune Prinzing et Cie negocians à Bordeaux would be sure to reach me. I would

Given by A. M. VAIL.

also thank you to let me know to what direction I should send parcels to you at New York.

In case communication with Bordeaux should become difficult my direction in London is at Jer.y Bentham's Esq.r Queen Square Place Westminster. But sending through London would I am afraid be attended with much unnecessary delay and expence

I remain
Dear Sir
Your very obedient servant
George Bentham

MAR 4 - 1907

Rec'd. May 17th

Ans'd. July 4th 1838.
by Dr. Daubeny

London March 10 1836

TURNEY CORRESPONDENCE
BODLEIAN
COLLEGE UNIVERSITY.

My dear Sir

I had the pleasure of replying to your letter of September last about a month or six weeks ago in a parcel I sent for you to Dr Boott containing the 2d & 7th Parts of my Labiatæ. I have now received yours of the 25th January with some specimens for which I am much obliged

Respecting Cunila glabella Mich. I am afraid you will be startled were I to suggest that the specimens gathered in Kentucky by Dr Peters & Dr Short and those you formerly sent me from the Falls Rock of Niagara may yet belong to one species. Both are didynamous and in both the general form of the leaves the inflorescence the calyx and corolla are the same the Niagara specimens are small the leaves mostly entire and somewhat rigid and the verticillasters seldom more than 6 flowered usually only two and the bracteæ (I do not mean the floral leaves) are very small In the Kentucky specimens there is an excessive development of all the vegetative parts the lower floral leaves as well as the cauline ones are usually toothed the verticillasters are often 6 flowered and the bracteæ are large and broad but supposing (a fact which you may very likely know) the Niagara plant to grow on rocks exposed to drought or heat in the early stages of its annual growth and the Kentucky plant to have been gathered in a rich alluvial soil or in a moist shady situation the differences are fully accounted for as you will observe that the lower cauline leaves especially those of the sterile shoots of the Niagara specimens are often toothed and one of the Kentucky specimens I have from Dr Peters has all the floral leaves and several of the cauline ones entire and is intermediate in character. You who know the localities will best decide the point in future.

Your Scutellaria ovata answers in foliage and habit to some of the numerous and polymorphous specimens I have of S. integrifolia yet I do not find the corollas of the latter ever with a lower lip evenly-

denticulate a character which is I believe very uncommon in that genus have you observed it on fresh flowers? for I have often been deceived in that respect in examining dried specimens

Of the two Grecian Labiatae N°1 from Ithaca is Brazium nigra the N°2 from Cantri is Stachys Swainsonii

Hyptis? floridana appears to be only one of the numerous forms assumed by the very variable Hyptis spicata

The Stachys from Florida differs from any I have but belongs to a most intricate set, it comes near S. Drummondi from which it differs in the form of the leaves which are those of some varieties of S. Macrei but it has not the flowers of the latter - The arrangement of the hairs of the stem & other characters remove it from S. aspera and hyssopifolia. I should therefore say it is a new one to be placed near S. Drummondi

The Gymnothrenium does not appear distinct from D. incanum

You will have seen in the Fl. Bor. Am. of J Hooker Companion to the Bot. Mag. a Synopsis of Gerardeae in which the Macranthera is properly called the name Conradia being preoccupied. I was not aware of two species and should feel very much obliged by a specimen of the n° (Ell. decontii Torr.) that you & Porter call Nuttallii with toothed calyx segments of the calyx. - I should be very glad could you procure me tolerably authentic specimens of Gerardia fasciculata Ell. G. Claytonetii Ell. G. longifolia Mutt. G. linifolia Nutt. and G. filifolia Nutt and of Seymeria pectinata both in flower

I have lately published Part VIII of my Labiatae being the last or rather the first as it contains the title Generala Geographical distribution and Synopsis of the Genera I will send your copy by the first opportunity. As to Scrophulariaceae I dare not undertake to do them in the same detail as I have the Labiatae it takes too much time and the printer's bills are too high but I shall probably publish some more partial

papers in Hooker's Compositae and prepare a General Synopsis for de Candolle's Prodromus. I should be unwilling therefore to borrow specimens at present but should feel much obliged could you at any time spare me from among your duplicates any new ones or any of the following

Good examinable specimens of Gratiola neglecta Torr. G. virginica and other allied species

Gratiola tetragona and megalocarpa

Leidesia grandiflora Nutt

Herpestis microantha, Brownei Nutt

Limosella tenuifolia

Pentstemon gracilis Nutt crustatum Torr. eriantherus Torr. coerulescens Nutt albidum Nutt grandiflorum Nutt ambiguum Torrey

Orthocarpus luteus Nutt faucibarbatus

Euchroma and Castilleja any authentic ones except C. coccinea

The Scrophularineae of Nuttall's papers published in the Journ and Mat Sc. Philad. and in the Trans Amer Philos. Soc.

I am afraid there are no Californian duplicates that you have not had and Douglas correctly gathered any Gymnosperms or Graminaceae. Of these we have in our gardens a set is ordered & will be dried for you in the course of the season.

I have just been on a weeks visit to Paris the keepers of the Museum of the Jardin des Plants are very active in putting in order and augmenting their collection at Candolle I am sorry to hear has been and still continues seriously ill although I hope out of all danger His Compositae were just finished when he was taken ill and several sheets are already printed off.

Ever my dear Sir

Yours sincerely

George Bentham

TORREY CORRESPONDENCE
[illegible]
[illegible]ITY.

P. 2

Dr Torrey

Professor of Botany

New York

U. S.

London Jan 2 1840

Ans 2 Oct. 11 1840
by Wheat

My dear Sir

COLUMBIA UNIVERSITY

I am ashamed to think how many of your letters remain as yet unanswered besides Gray's which he kindly wrote before he left London – I know not even whether I have yet thanked you for the pleasure I have derived from his acquaintance, but I find myself every day getting more and more lazy at letter writing. – I received and have much to thank you for the parcel I found thereon my return from France, with your letter of the 12th Oct. There are many things in it most interesting to me especially the Leguminosæ with which I am now much occupied. My paper on Schomburgk's Guiana plants are reprinting and will appear nearly consecutively in Hooker's Journal of Botany about the recommencement and you will there see some of my ideas on the arrangement of those tribes of Leguminosæ which I had not worked up at Vienna. I am also about to describe Wallich's E. Indian Leguminosæ for the Linnean Transactions But all this is only preparatory to my Leguminosarum Genera et Species for which any materials will always be of great value to me.

Amongst the E. Florida plants you last sent me I observe the Sophora tomentosa Linn which is the same species as S. littoralis Schrad. & S. occidentalis of some body else – It is a maritime plant found not uncommonly in the warmer regions of both hemispheres You sent me

also another widely diffused plant, the Gaulandrina Bonarea - marked Cocalquinia? from East Florida.

With regard to Hemianthus & Micranthemum I am afraid I led Endlicher into error and from the very imperfect flowers of Hemianthus I had examined I had thought the two were but one genus - I may be quite wrong in this but merely Micranthemum is a true Scrophularinea - The capsule is two-celled - at least so it appears to me only that the dissepiment is excessively thin & disappears often at maturity &c - and the stamina alternate with the lobes of the corolla which is the important distinction. - If ever you get hold of good working specimens of Hemianthus in number sufficient to bestow upon me I shall feel truly obliged.

Mr Bentham and myself had a very pleasant summer and autumn We were above two months in the Pyrenees where I made some very good herborizations and where we rode and scrambled about a great deal We had beautiful dry weather whilst all this country was drenched - We were afterwards five weeks at Paris during which time I collected a good many notes and specimens for my Leguminosae and we returned here by the first days of Dec Since then I have been mainly occupied with Schomburgk's Guiana plants. That traveller is now here and we have been much pleased with him He has been over a very interesting country, and though much impeded by agues and

other illness, by constant visits in the herborising season and by geographical and zoological pursuits his collection of plants amounts to about 1200 species including many of the best plants of Banks Martius and Humboldt (i.e. of his Cumana plants) and many entirely new.

We have fresh arrivals from Hartweg our Mexican collector - Do you wish to continue the set you or Gray - I forget which - took of them - his plants are very good ones though as he is on his way to Guatemala they are less connected with your flora than the first parcel - The genus Garrya now contains 7 species - one Californian five Mexican and one Jamaican - Unfortunately it is only two of the five Mexican ones were in sufficient number to be generally distributed

RESIDENCE
ARIUM
UNIVERSITY

Many thanks for all your friendly offices to M Bridges - He seems a thriving quite American and to be settled for the winter at Toronto.

Pray remember me most cordially to Gray and I do hope that my own laziness in writing will not debar me from the pleasure of hearing from him or from yourself when you have a leisure moment

Yours very sincerely

George Bentham

Dr Torrey

Professor

Lyceum

New York

PAID
SHIP LETTER
MAY 3
1820
LONDON

Rec'd Aug. 31.

Coutrias House, Hereford
July 31 1840

GRAY CORRESPONDENCE
HERBARIUM
COLUMBIA UNIVERSITY.

3

My dear Sir

I was much pleased at receiving two days ago your interesting letter of the 10th and am delighted to hear such excellent accounts of our good friend D Gray to whom I most sincerely wish all the happiness he deserves

The Santa Fé (Mexico & Montana) plants he sent me from you gave me great pleasure – I reckon a collection of about before 120 and 150 chiefly gathered by Major Euton & D Edwards. Not being aware that you wished for any notes about them I had sorted them out for laying in & had just begun with the Diagnoses & called orders which I was just then arranging in my herbarium when D Wallich came down to continue his distribution – I am now going to the Swansea meeting of the British Association

but on my return I shall proceed with the examination of your parcel [illegible] parcel with that of Hartweg's Californian plants and report to you the result - I observe also a few marked "to be returned" which I shall do in the autumn — In the parcel I was much pleased to see what I presume to be Darlingtonia & many other apparently very good things.

The Californian Sarraceniod genus must be very interesting - I have not seen it - but we have much still to get from there. Coulter's collection contains much that neither Douglas nor Nuttall had - Hartweg has a few new things as yet I have only gone through his Roraceæ Onagrarieæ and Ranunculaceæ among the former is a very curious new genus which I call Chamaerutea with a peculiar habit different from any I know in the family. - One of the Ranunculi is new (R. cornuti nobis) The

B. plumula well distinguished in your
flora is not our plumula all the
European specimens having the fruit
and style of neglecta which is really only
a variety of our genuine plumula and
your plumula must have a new name
(B. adirondacensis Geyer MS)

I hope to get Hartwegi plants ready
for printing when I go to town in Nov
If before that you or Dr Gray publish any
of them in your Explor. Exped.n plants
would you kindly let me know that I
may give your names.

Have you Vicia virgata (leguminosae) in
fruit? I know of none but Douglas's
specimen

I have looked out a parcel of curious
plants for you or A. Gray & I think I can
make up another parcel & so shall
send both off when I return from
Iowa with the completion of your
copy of Pl. Hartwegianae which I
thought I had sent you long ago — I
think it was in a parcel I gave to
the care of Wiley & Putnam in the

SMITHSONIAN INSTITUTION
BARNUM
UNIVERSITY

spring of 1866

The Mexican and Californian plants you kindly offer me will be most acceptable I cannot this year purchase a single plant - all my spare money will be absorbed by the printing & plates for this year and I have so many books I must keep up - so I have been obliged to forego Kindness plants.

I have been very busy for the last fortnight with D Wallich distributing his Gramineæ - So many persons on down on his lists that there are not many species that go round the whole There will however be one or perhaps two sets for you & Gray such as they are and a few very interesting plants amongst them.

The 2nd vol. of the Prodromus is far advanced printing - It contains chiefly my Labiatæ which have given me a great deal of trouble and the Manuscript has now been so long out of my hands that I fear I shall be still a little in arrear

Yours ever sincerely
George Bentham

HUNTINGTON LIBRARY
COLUMBIA UNIVERSITY.

London Nov 7 1860

HERBARIUM
COLUMBIA UNIVERSITY

4

My dear Sir

I had written to our friend Asa Gray last week but fear I put my letter in the post too late for last week's mail & I suppose it will only go with the same mail as this one, since then yours of the 5th has come to hand it having followed me here yesterday as I have come to town for a fortnight. I have brought with me a parcel containing a few things I thought you might perhaps like & which I shall send off as soon as I have received Dorett

I have just sent to the printers Hartwegs plants to Saxifraga inclusive - As I wrote to Asa Gray I had called the Saxifraga in question S. pellata I shall have great pleasure in adding Torr. in litt. - I wish you would give me in time for inserting in the proof in correcting, your name for the Rosaceae genus for they tell me Chamaerubus

which I had concocted & bud and I am at a loss for a better – I hate coining names and do not care a straw for tacking Benth. at the end of them

I had called the Hypericum H. concinnum but will substitute your name if on looking at the specimen I feel persuaded it is yours for I recollect right the name linifolium would not be very applicable – I shall not correct the proof till I get home and there is one a sheet of supplementary Abyssinian plants come first so I shall endeavour to keep the proof back till I receive your reply to this – hoping you will answer by return of post.

Are you sure the Cerasi is distinct from Abyssinicum – I could not possibly find any character – It is quite different from Canadense but may not the Spaniard have carried out the European one?

You will find all about Amorpha in Planchon's paper on Cochlospermeæ in the London Journal of Botany

CALIFORNIA CORP
HERBA
COLUMBIA UN

Do you observe the mess "Paxton & Schedel" is making of Bonner and Lindheimer Texas plants in the Linnaea?

I certainly have no intention of merging Eriogonea in Amaranthus or any other genus till we know more about - I have it in flower from Douglas but not fruit

CORRESPONDENCE
HERBARIUM
OF THE
UNIVERSITY

You will have received by this time a small packet of Wallichian grasses I am only sorry that coming so late we could not put you and Gray higher on the list I will endeavour to send you some duplicates of my own next time I arrange my grasses

Not being at home I cannot say whether anything has been done lately about Datis - I believe not - but as I suppose you are aware - it strikes me that there was something about it two or three years since in one of the German journals either the Linnaea or Schlechtendahl's Botanische Zeitung - I think by Bunge but I believe not much.

My brother-in-law Dr Hooker returned home in July - He has now just settled himself at his own place in Radnorshire and my wife is gone to spend with him the fortnight I shall remain in town.

Being but just arrived I have not yet seen our friends here. Brown has been very unwell but is recovered - I am just going down to Kew to spend a few days with Hooker

Pray direct as usual Coutts's Bank Hereford

Yours very sincerely

George Bentham

TORREY CORRESPONDENCE
HERBARIUM
COLUMBIA UNIVERSITY.

Contreras House Hereford
June 21 1869

HERBARIUM

5

My dear Sir

On the other side are the entries in Bell Cat corresponding to the numbers you send me - some additional letters are not yet entered but will be in Addenda when the Gramineæ are all distributed There are still some 30 species to do. I have not yet printed any more of M. Austin though I have written out for press down to 1907 - I shall print soon and send to you and A. Gray as soon as I have any ready The only new Umbelliferæ are 1751 Seseli daucoides tomentosum and 1752 S. marginatum - A. Gray thinks 1760 is a new Dewcya but I have no fruit to determine the genus

Amongst the most remarkable things below Compositæ are 1820 & 1821 Gilia capitata sp n. 1834 Cycladenia humilis gen. nov. aff Vinca. 1835 Acleptas coronopus sp n. 1836 Asclepias cordifolia sp n. 1875 Orthocarpus californicus sp n. 1880 Antirrhinum coronatum sp n.

The following are the Polemoniaceæ

1838 Collomia grandiflora
1839 Navarretia atractyloides
1840 N. squarrosa
1841 N. pubescens
1842 N. cotuloefolia
1843 N. leucocephala sp n.
1844 N. viscidula sp n.
1845 Gilia elongata
1846 G. dichotoma
1847 G. grandiflora

1046 G. androsaces
1047 G. micrantha
1050 G. longituba γ
1051 G. micrantha var
1052 G. tenella γ n.
1053 G. ciliata γ. n.
1054 G. pilifera γ. n.
1056 G. phormacoides
1057 G. capitata
1058 G. tricolor
1059 Phlox diffusa γ n.

When you meet with any good specimens of Bidaeya to spare would you kindly lay one aside for me — Any New Mexican & Colorado Rocky Mountain plants will always be most valuable to me — I unfortunately was obliged to stop purchasing before receiving them so that I have them not

Yours very sincerely

George Engelmann

ASA GRAY CORRESPONDENCE
HERBARIUM
COLUMBIA UNIVERSITY.

Rec. June 16th

Coutrelas House
Hereford
May 25 1850

6

TORREY CORRESPONDENCE
HERBARIUM
COLUMBIA UNIVERSITY.

My dear Sir

I received three or four weeks since your most valuable parcels containing to my great delight an excellent set of Col Fremonts Californian plants - also a set of Dr Edwards Yucatan plants and some others all very valuable to me and for all of which I should have written long since to thank you but that I have been too much engaged to examine so many as I could have wished - Our friend Asa Gray had asked me to describe some of Wright's Cuban Leguminosæ and I had a number of things on hand which I was obliged to finish before leaving home for a couple of months.

I had just been laying in Compositæ when your parcel arrived and the following were my determinations of those of the Yucatan set:

14 Eupatorium yp n.
15 Vernonia Schiedeana Less.
16 Vernonia Aschenborniana Schau.
17 Eupatorium populifolium H B K
18 Pipturus repandus Wedd? ? Pappus nullus
18 Melanthera hastata Mey
19 Neurolaena lobata R.
20 Vernonia Aschenborneana Schau.
21 Pipturus repandus Wedd? ? Pappus nullus
22 Blechum pyramidatum
23 Eglete viscosa Less.
24 Lyrocheta?
25 Milania scandens Willd
26 Eupatorium odoratum L.

---

49 Hyptis suaveolens
53 Hyptis capitata
54 Hyptis pectinata
78 Teucrium inflatum

---

37 Calliandra portoricensis Benth

---

which is all I have had time to note down - I am now going to London for a few weeks and we then pay a few visits in the country so as not to be home to work again till the end of July or beginning

TORREY CO
HERB
COLUMBIA U

of August.

Before this reaches you I presume Dr & Mrs A. Gray will have sailed It will be a great pleasure to us to see them — Do not you planning some visit ~~across~~ to us across the Atlantic? I wish we could once receive you here

Yours very sincerely

George Bentham

TORREY CORRESPONDENCE
HERBARIUM
COLUMBIA UNIVERSITY

CORRESPONDENCE
BARIUM
UNIVERSITY.

Recd. June 22?

London June 7 1857

HOOKER CORRESPONDENCE
HERBARIUM
COLUMBIA UNIVERSITY.

7

My dear Sir

I am very much in your debt and am tired of making excuses to all my correspondents so I must trust to your kind friendship to make them for me. Before leaving Pontresina I sent off (in a great hurry) among other boxes one to our friend Asa Gray in which is a small parcel addressed to you with some Eriogonum I was to return - I have finished up my paper for the Rhodoraceæ with the old names for new species which I find in your herbarium. Gray has since sent me the name of the same (of Wright) with other names - for instance E floccosum appears to me to be the same as the E. Wrightii Torr. Herb. - which latter name I have adopted as your original

one

There were two I was to look — fragments of Chorizanthes from California — they appear to me to be C. pembriata Nutt (Lobelia C. pectinata) and C. procumbens Nutt from Monterey without a name.

I yesterday received yours of 10th May — I have not any worthy materials by me — Hooker is absent for a short time and his curator gone to the diggings so that I could do nothing at Kew when I went yesterday hoping to find him returned — and there is no worthy botanical establishment in London. But the specimen you send me from Rio Grande valley Texas appears to me to be pentandrous and consequently Solanaceous — to which tribe indeed Lilaeopsis unites all my Salpeglossideae and he may be right. Your plant looks very much like —

GREY CORR
HERBA
COLUMBIA U

a Thuxgeton for which see Allen's papers - (which I could not get at last night in London) - Dunal in the Prodromus is of no use in this respect. - I forget however whether Thuxgeton has the lower leaves opposite - I believe not.

I am much disappointed at having heard nothing of the Gray letter till Lowell told me I hoped to have met in town

We go in an hour to the city to embark for Ostend on our way to Holland and Germany Our address Poste Restante Munich till the middle of July from New York - then for a month chez Monsieur De Candolle a Geneve - We return in October -

Yours very sincerely

George Bentham

CORRESPONDENCE
HERBARIUM
COLUMBIA UNIVERSITY.

Rec'd
May 10th

Coutrelas House Hereford

April 24 1854

CORRESPONDENCE
HUBBARD
COLUMBIA UNIVERSITY.

My dear Sir

I received a few days since yours of the 20th March - many thanks for the plants you send me which I shall receive in London where I am going for a fortnight or three weeks - Unfortunately our friends the Grays have just or are now just leaving so that we shall miss them but we sincerely hope they will come down here again in the summer - I wish we could have got you across the Atlantic to come and meet them.

I finished the Eriogonea last winter but de Candolle who I was afraid would be waiting for them wrote to me he would not want them till next year - so that I have the MS by me & shall keep it for some time longer - Your set was very valuable to me as well as

your analytical sketches which were of the greatest value for checking my own analyses — Sir W. Hooker's collection however the richest of all and excludes all Nuttalls new genera and the great number of his new species named by him only — Unfortunately some have only provisional names for which Nuttall afterwards substituted others in his printed papers — but in most cases I recognized them.

Subjoined are a few determinations of some of your plants

Panama Hatstead

9 Pavonia bracteosa Nutt
5 Pavonia? with Salvia occidentalis
10 Melochia hirsuta Cav.
7 Corchorus siliquosus DC
8 Sonanica, probably S. corylifolia
18 Desmodium cayanaefolium DC?
16 Neurocarpum ellipticum DC?
20 Diclea
17 Cassia indecora HBK?
Monterey Eaton & Edwards
10 Hoffmannia sp n, with a Serjania perhaps S. racemosa Schum.

Guicotan &c Johnson

12 Byronima cm B. Karwinskiana Juss.?
14 Eupatorium sp. n.
15 Vernonia Schiedeana Less.
16 } —— Archenbornicana Schauer
20 }
17 Eupatorium populifolium H.B.K.
26 —— odoratum L.
18 Melanthera hastata Mill.
19 Acrocomia lobata D.C.
21 Cyrtocoma refexcens Cav.? sed pappus o
22 Vernonia purpurascens D.C.
23 Eglets viscosa Less.
24 Lipochaeta?
25 Mikania Houstoniæ Willd.
27 Microlobium?
28 Elvira aspera Willd.
29 Baccharis
30 Cassia reticulata Willd.
31 Lonchocarpus?
32 Schnella
33 Cassia bacillaris L.?
34 Cocalepsis pulcherrima Sw.
35 Elvira cf. Cyrtocauli Benth. vide affinis
36 Desmodium
37 Calliandra portoricensis Benth.
38 Acacia farnesiana Willd.
39 Carpalea pourretia
40 Elvira aspera Willd.
41 Stenolobium coeruleum Benth.
42 Centrosema
43 Clitoria Ternatea L.
44 Desmodium incanum D.C.
45 Schynonema americanum Sw.
46 Pithecolobium aff. P. obtongo an P. hymenæfolium?
47 Cassia indecora H.B.K.
49 Cyperus macrostachyus
53 —— capitatus
54 —— pectinatus

CORNELL UNIVERSITY HERBARIUM

56 Sterculia Carthaginensis Sw.
58 Triumfetta althaeoides Lam.
65 Bg Flacourtia
66 Bg
67 Malvaviscus
69 Calyptronia
71 Sauvagesia erecta L.
72 Heteropteris longifolia HBK.? or lindeniana Juss.?
73 Bunchosia lindeniana A. Juss.?
75 Guazuma tomentosa var.
76 Corchorus siliquosus L. non Forsk. fr.
78 Tenerium inflatum Sw.
86 Mouria?
87 Mougifera viridis L.
89 Clematis campanulata?
90 Cratoxylon lapidosum Bl. var.
92 Polygala paniculata L.
101 Hematoxylon campechianum L.
105 Stigmaphyllon
109 Heteropteris floribunda HBK.?
111 Serjania fl. n.?
116 Swartzia
119 Muntingia Calabura L.
122 Rollinia fl. n.? aff. R. Sieberi
123 Serjania?
126 Serjania fl. n. nisi S. Schiedeana Schlecht
129 Sparattanthelium
130 Guazuma tomentosa HBK
141 Cochlospermum Gossypium DC.?

Yours very truly

George Dunlap

HERBARIUM
COLUMBIA UNIVERSITY.